

102230 FEB00360

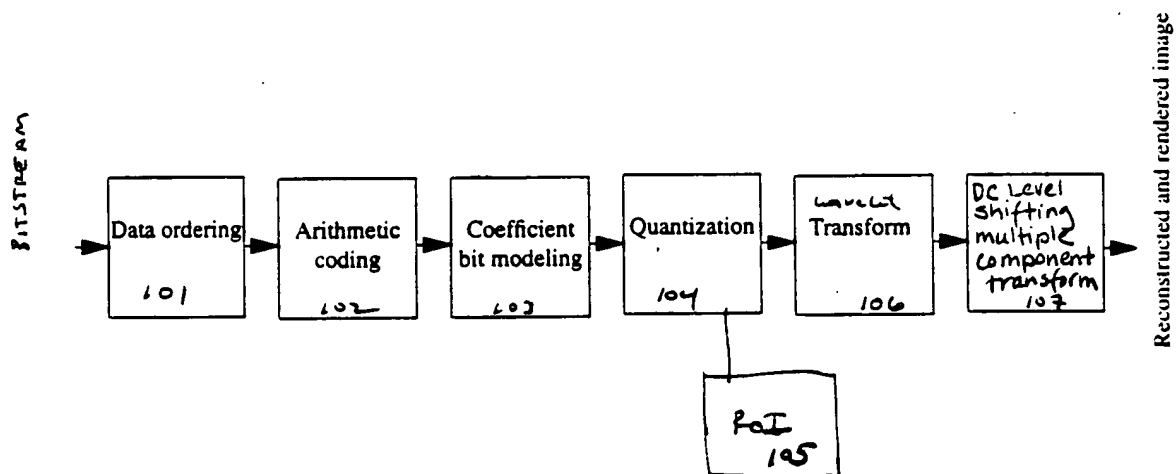


Figure 1

09300831.082201

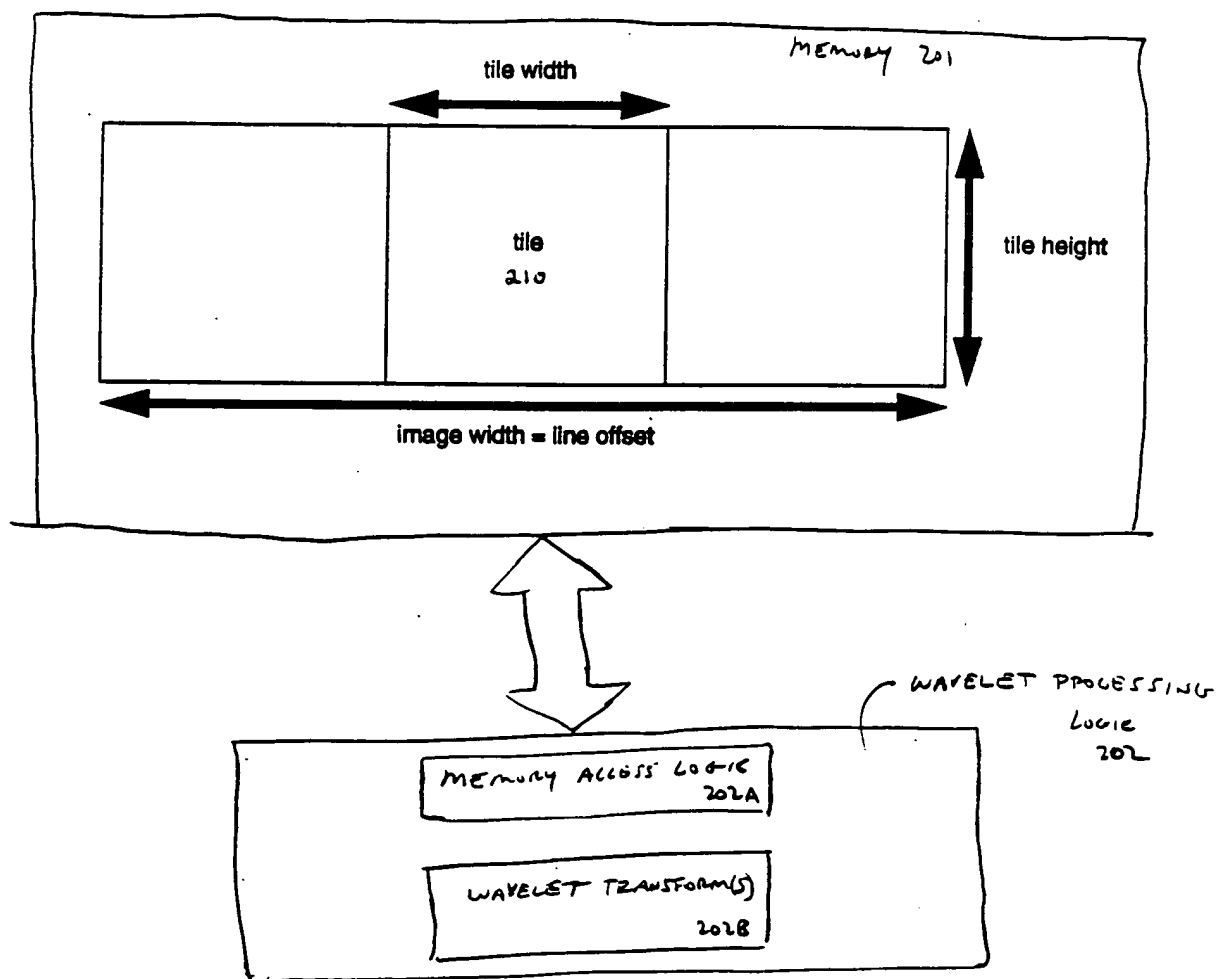


Figure 2

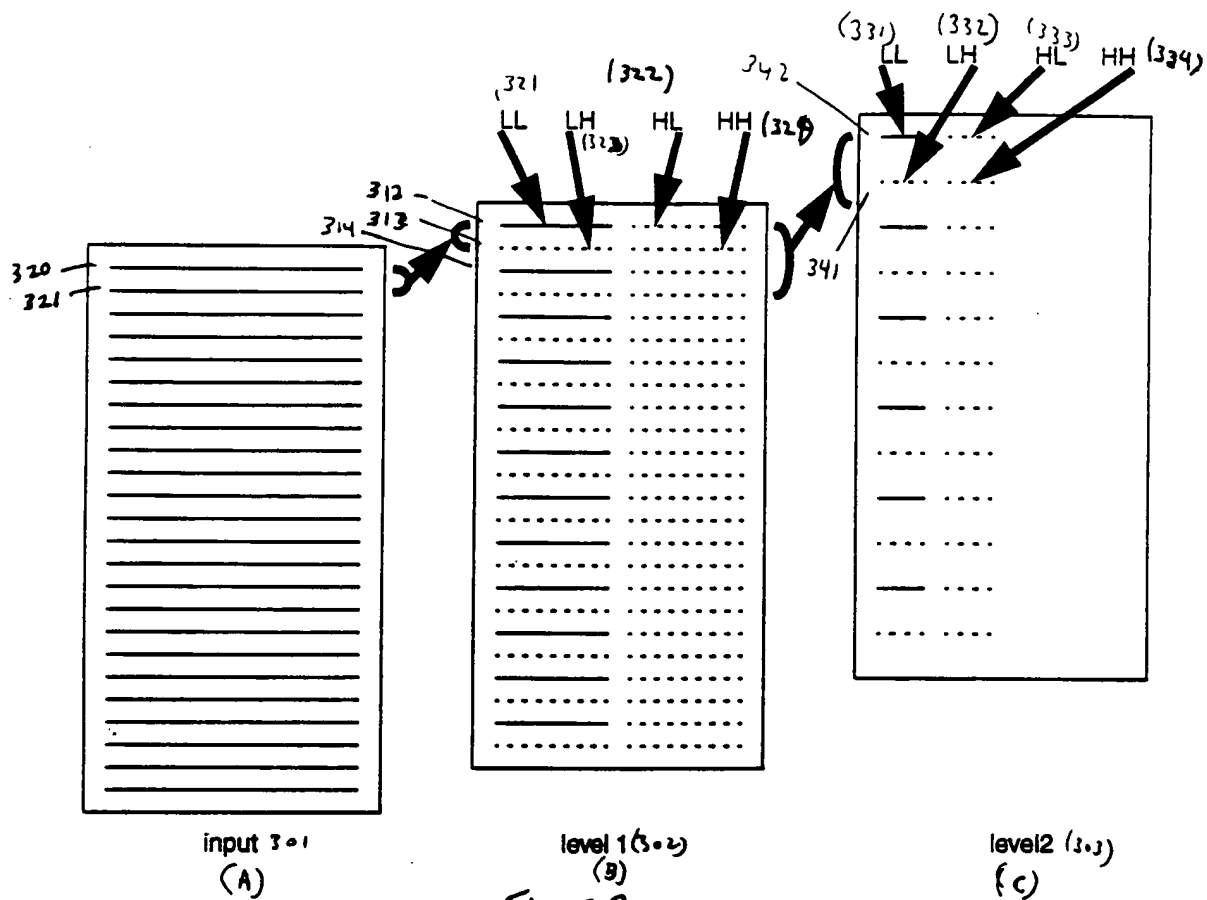


Figure 3

109800331 03201

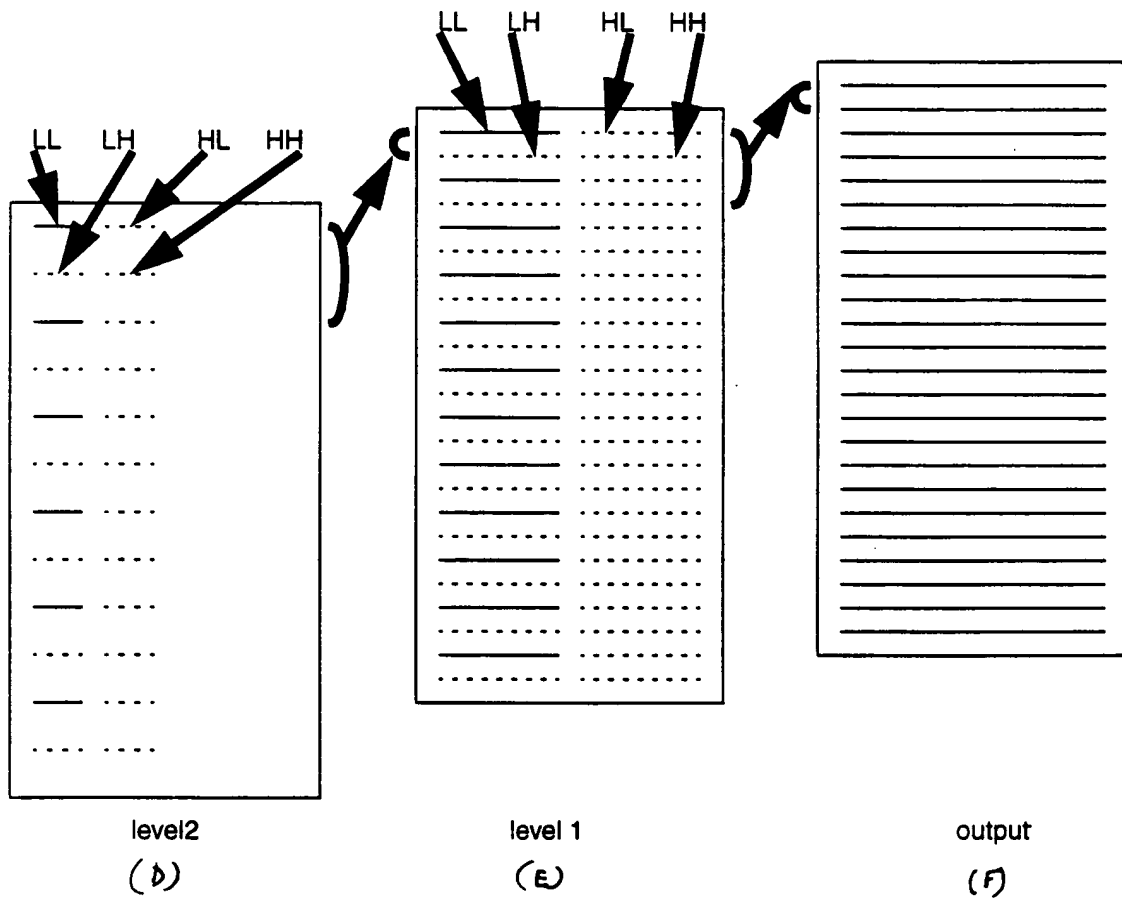


Figure 3

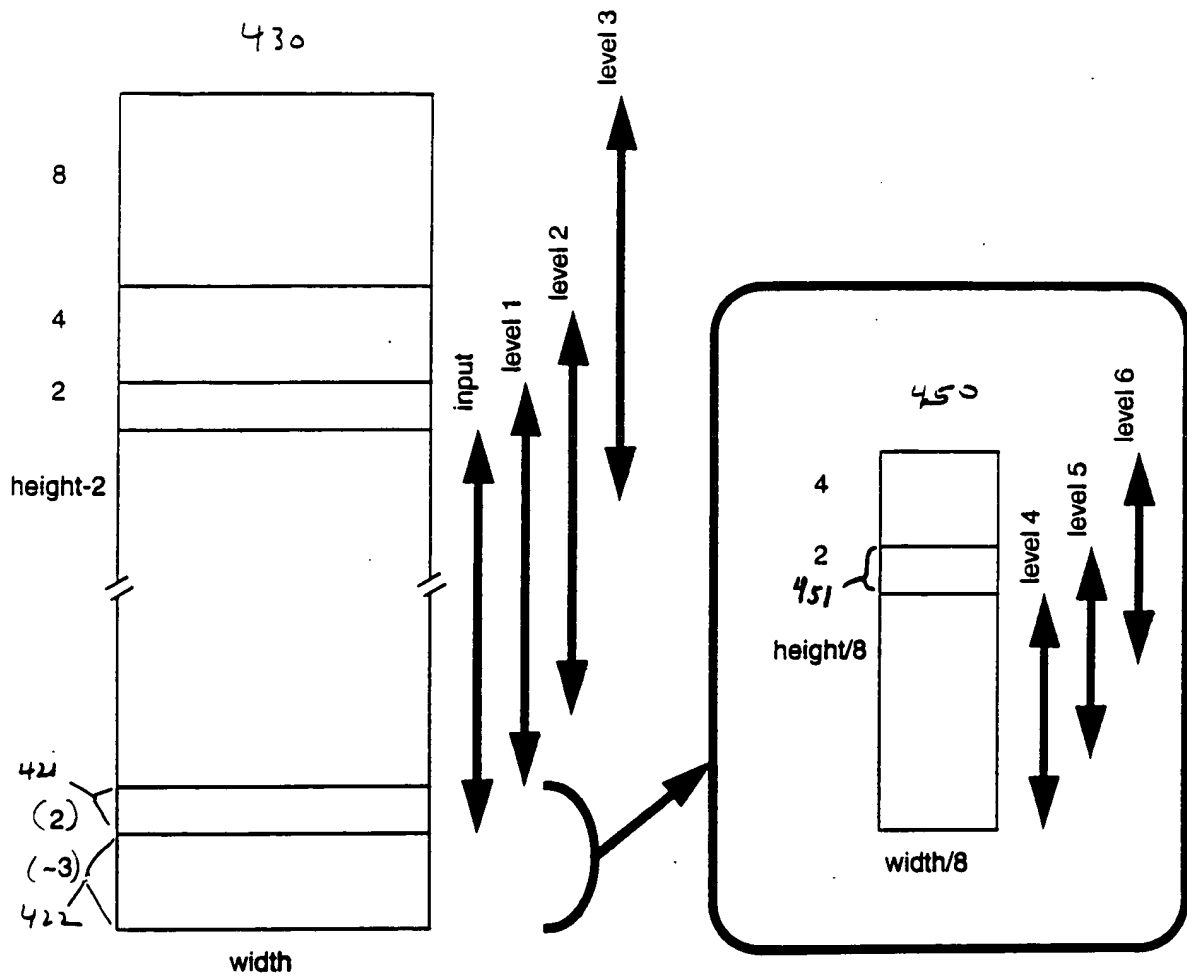


Figure 4 A

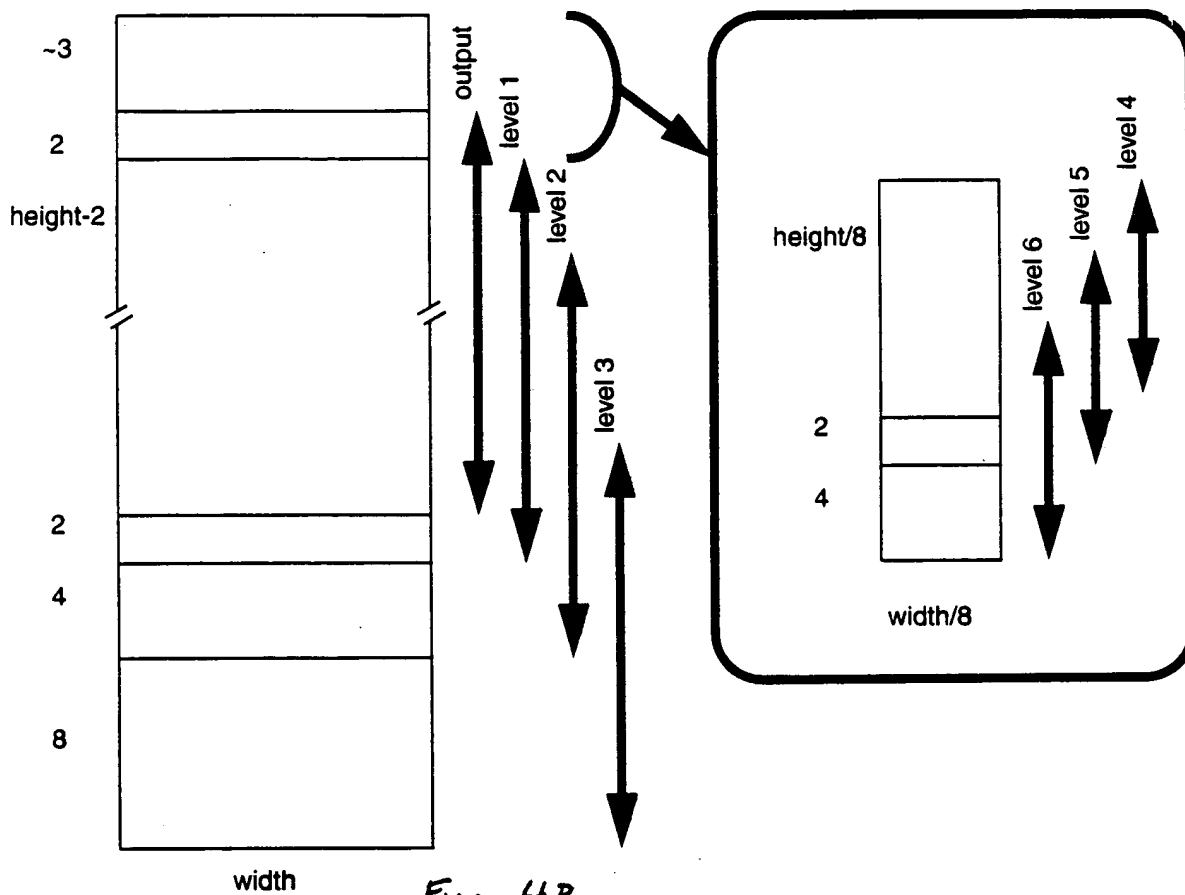


Figure 4B

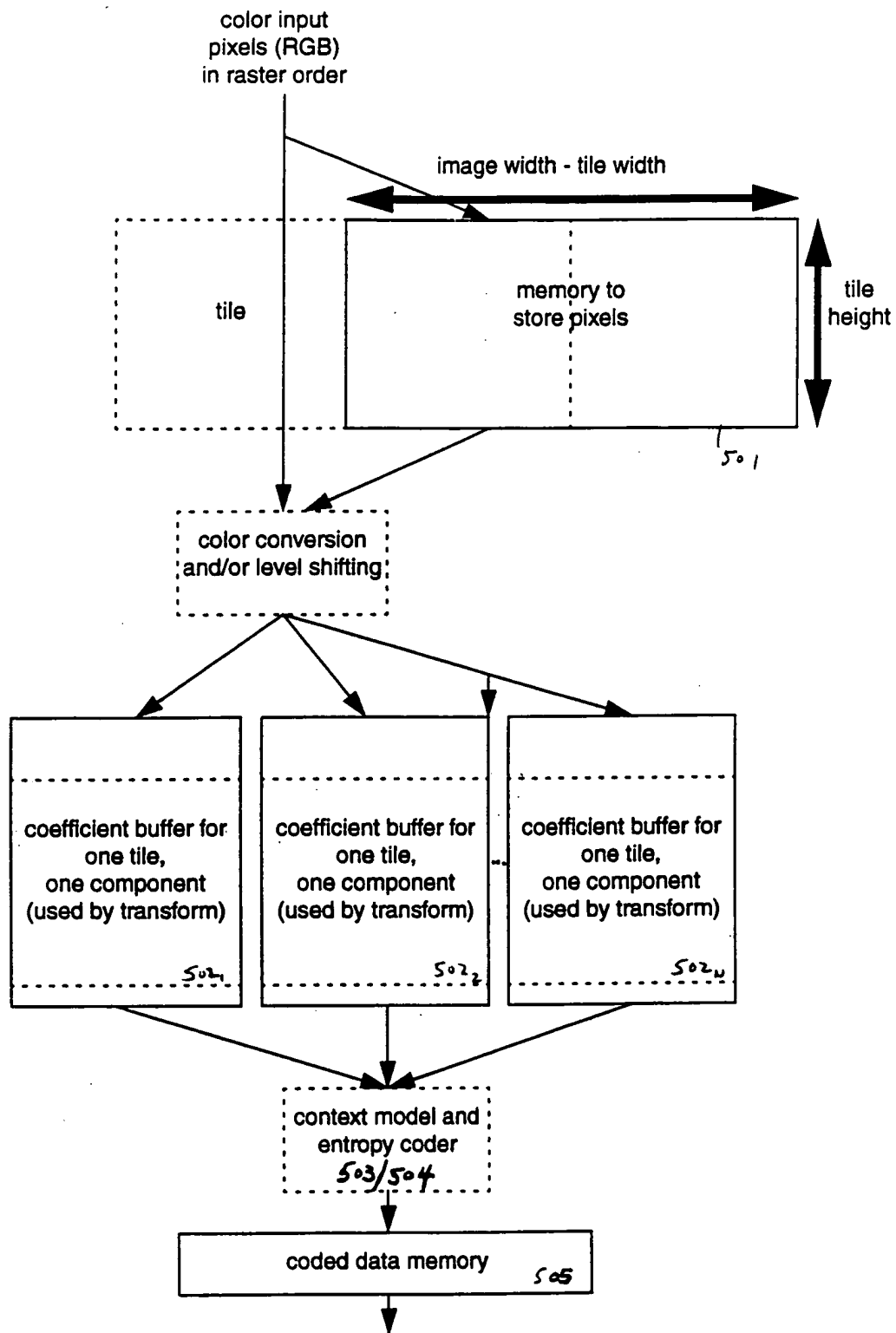


Figure 5

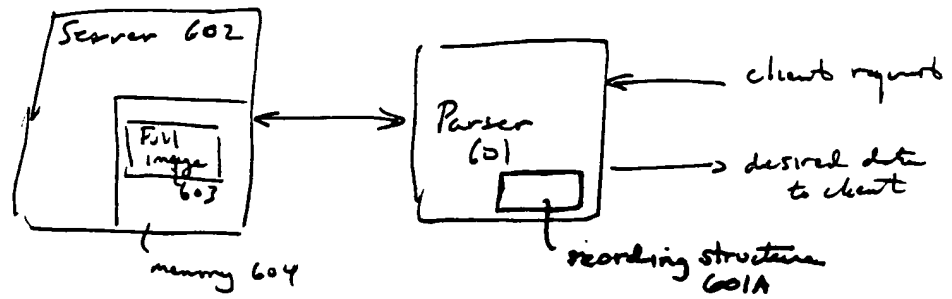


Figure 6A

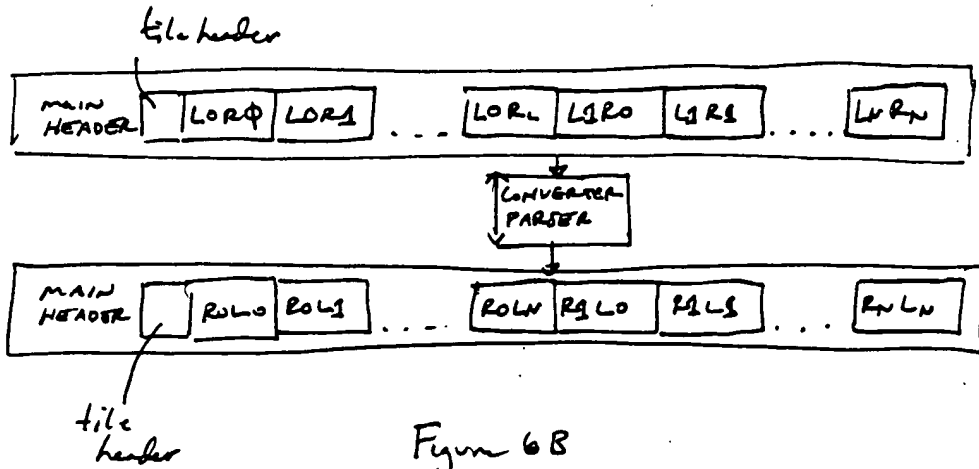


Figure 6B

09300831.082201

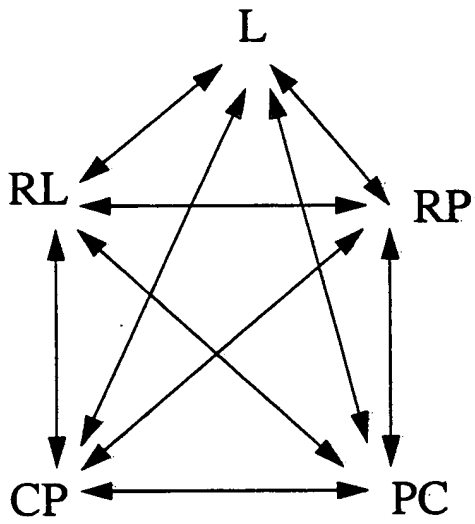


Figure 7A

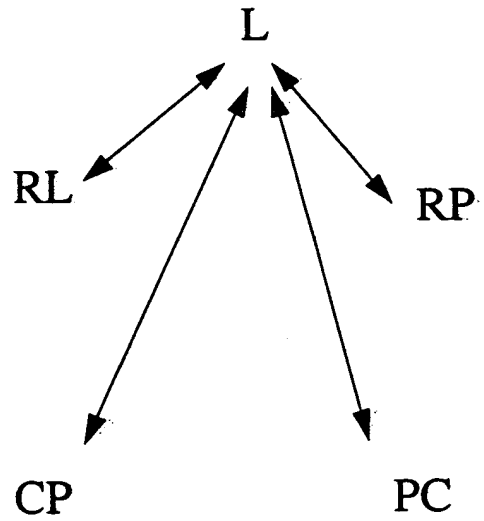


Figure 7B

09800331. 082201

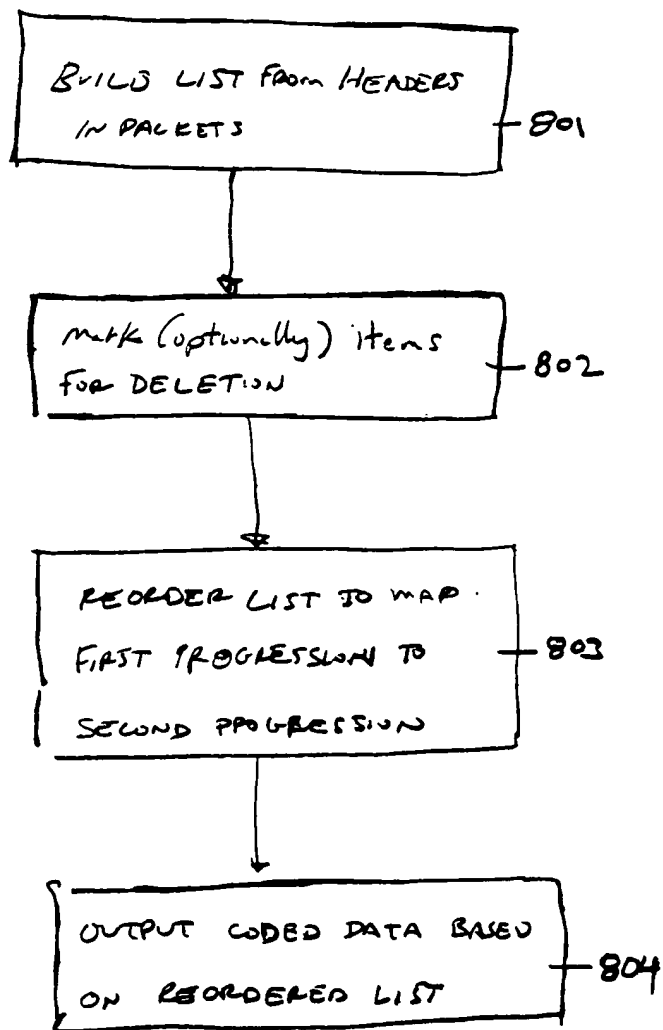


Figure 8

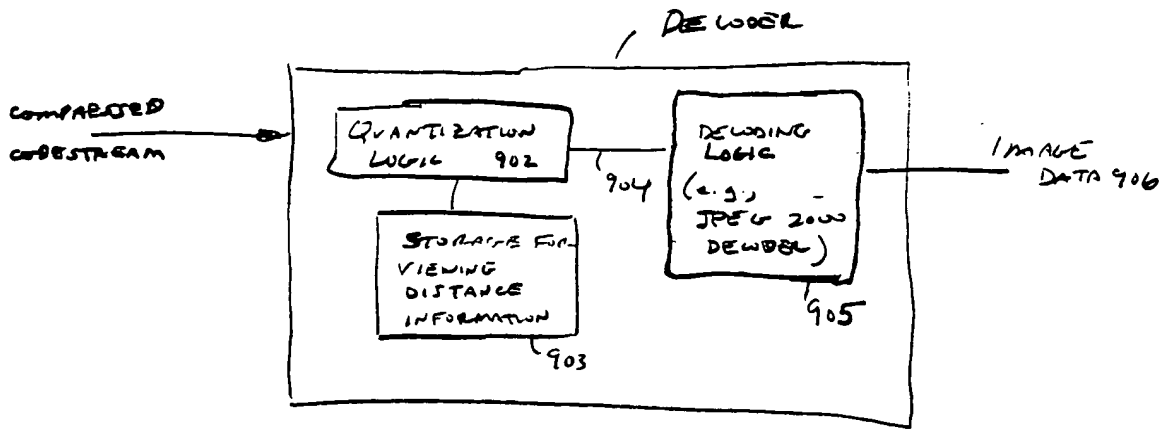


Figure 9

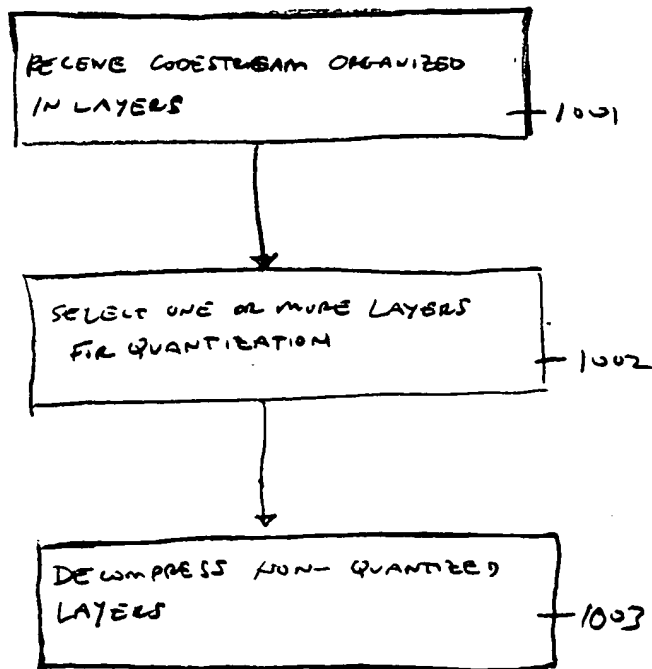


Figure 10

09800831.082201

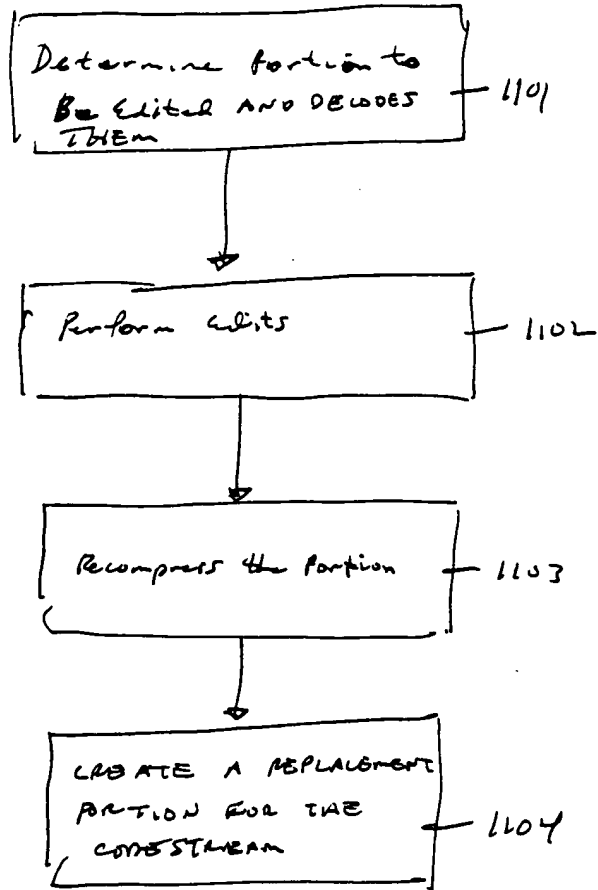


Figure 11

09800831.082201

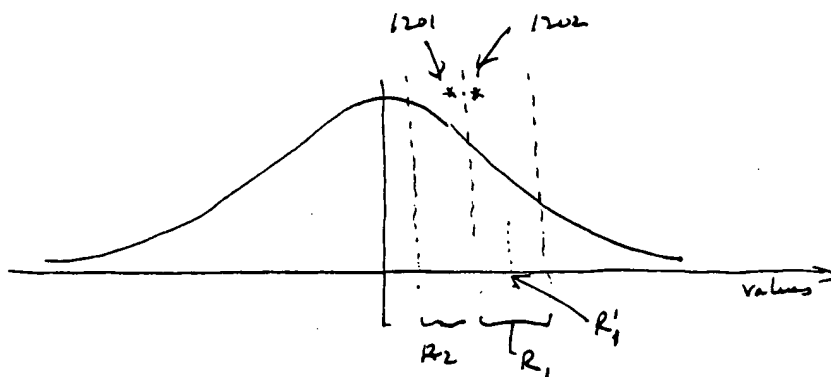


Figure 12

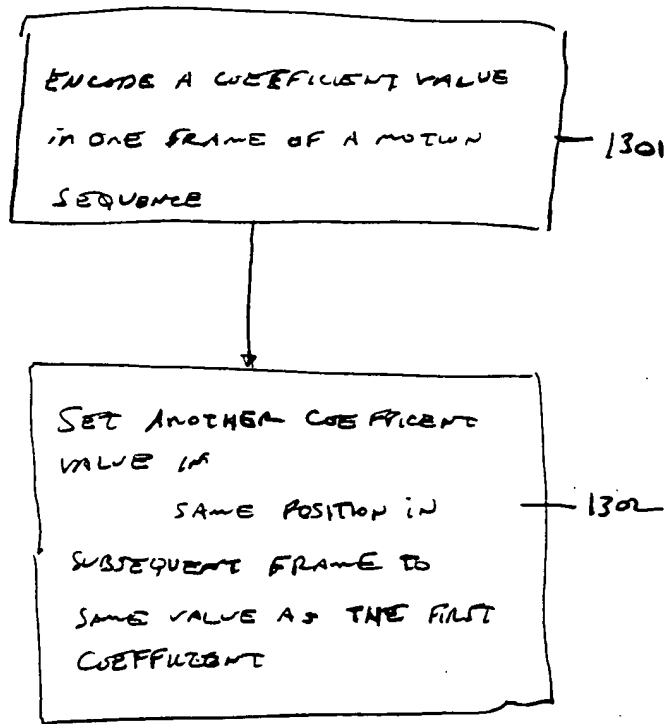


Fig 13

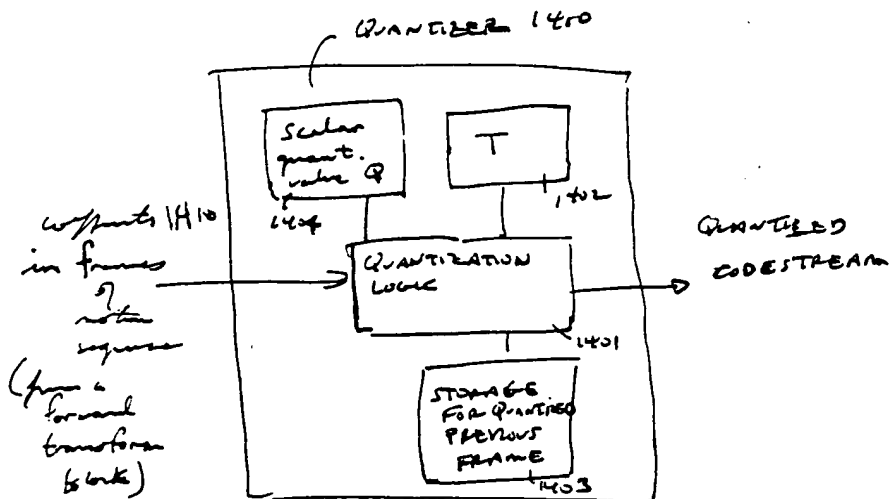


Figure 14

09800831.082201

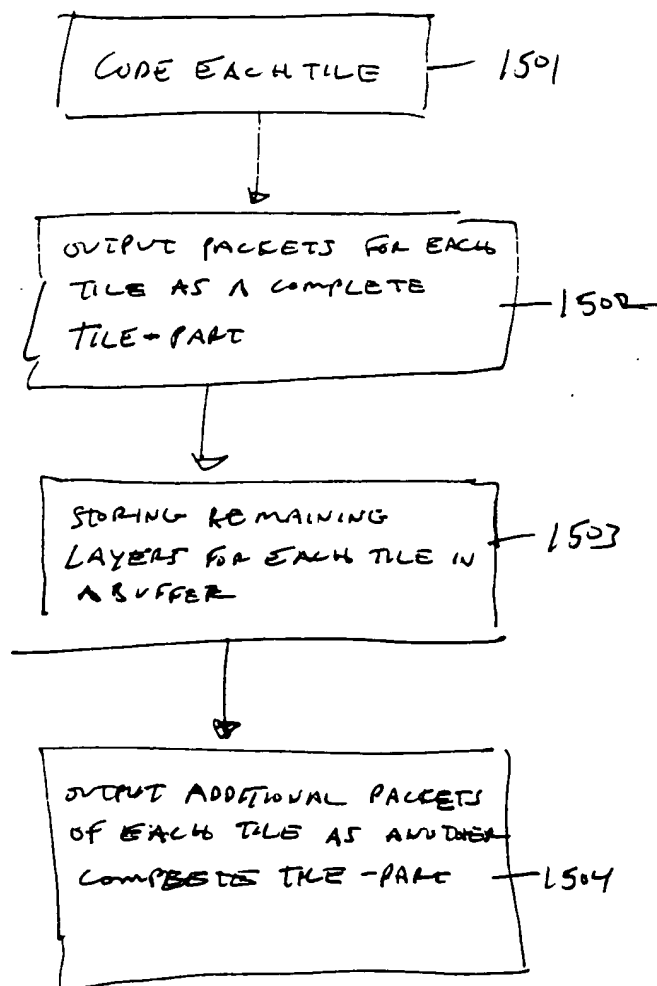


Figure 15 A

09800831.082204

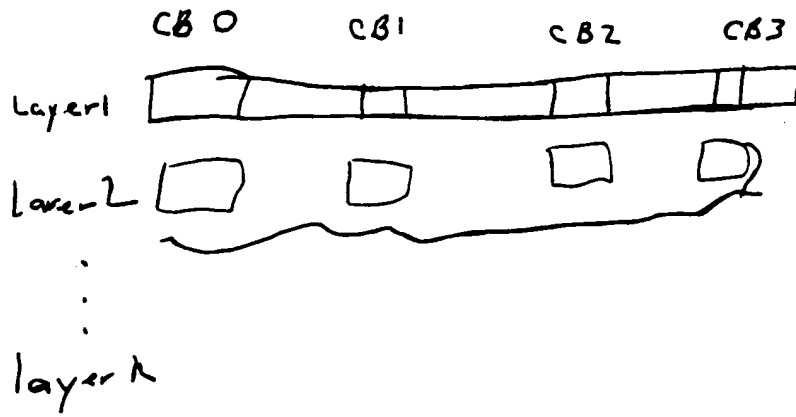


Fig 15B

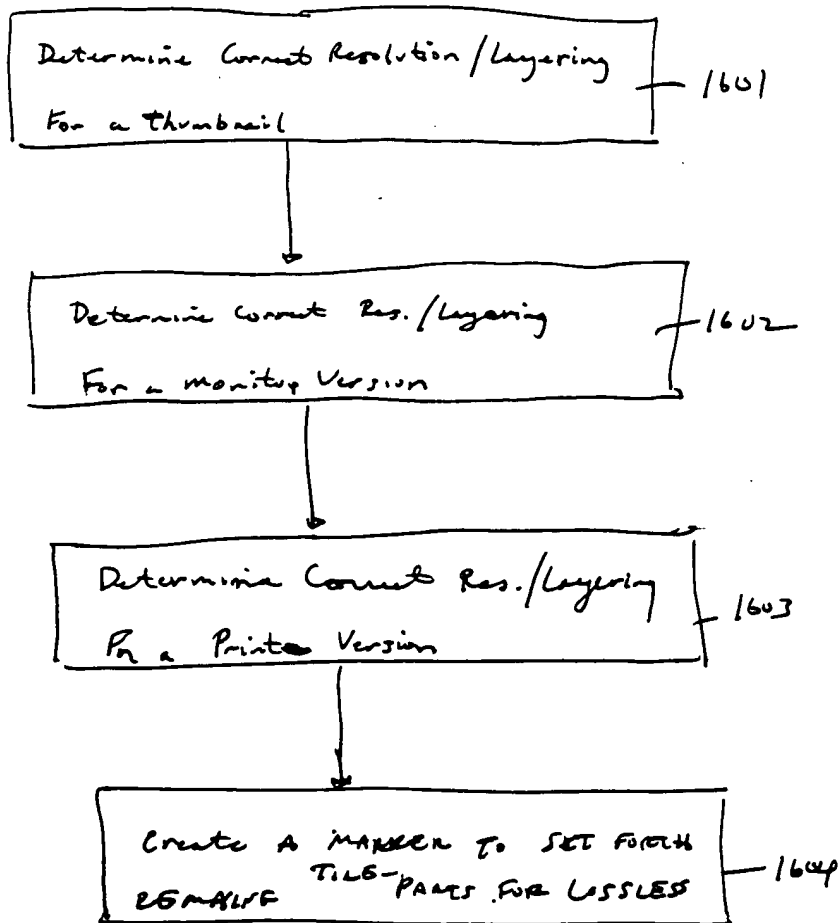


Figure 16

0	0	0	0	
0	0			
0	0	0		
0				
0		0		
0		0		

A = lossless

0	0	0	0	
0	0			
0	0	0		
0				
0		1		

B

0	0	0	1	
0	0			
0	0	0		
1		1		

C

0	0	0	1	
0	0			
0	1	1		
1				
1		1		

D

0	0	1	1	
0	0			
1	1	1		
1				
1		1		

E

0	0	1	1	
0	0			
1	1	1		
1				
1		2		

F

0	0	1	1
0	1		
1		1	
1			
1		2	

G

0	0	1	2
0	1		
1		1	
2			
2		2	

H

0	1	1	2	
1	1			
1	1	1		
2				
2		2		

I

Figure 17

102280" T800800

09800331, 082201

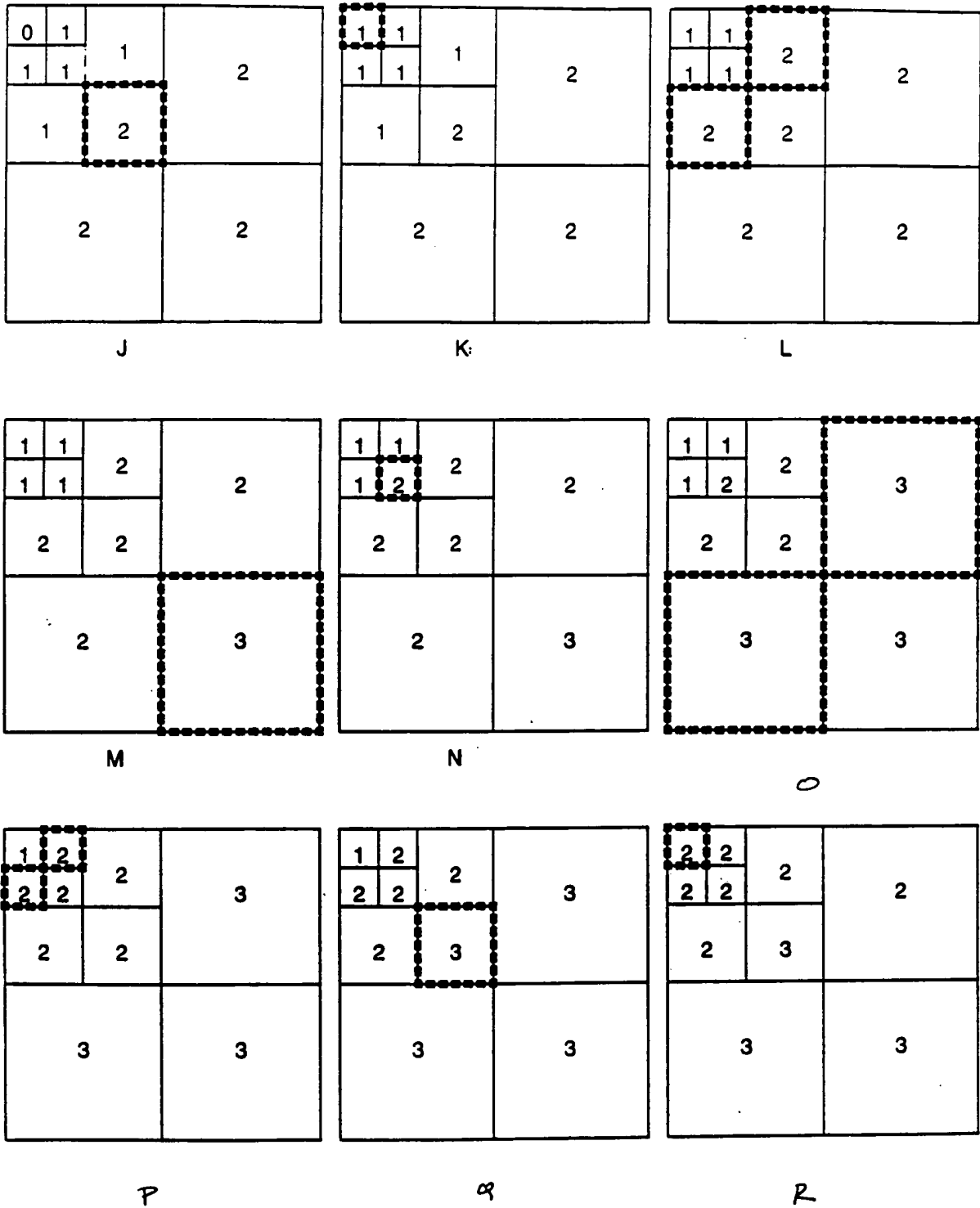


Figure 18

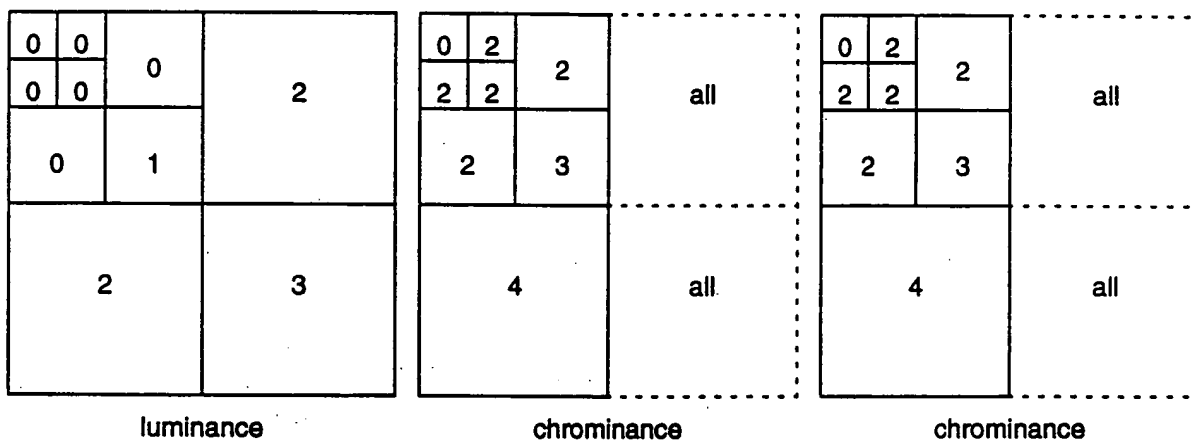


Figure 11

2000

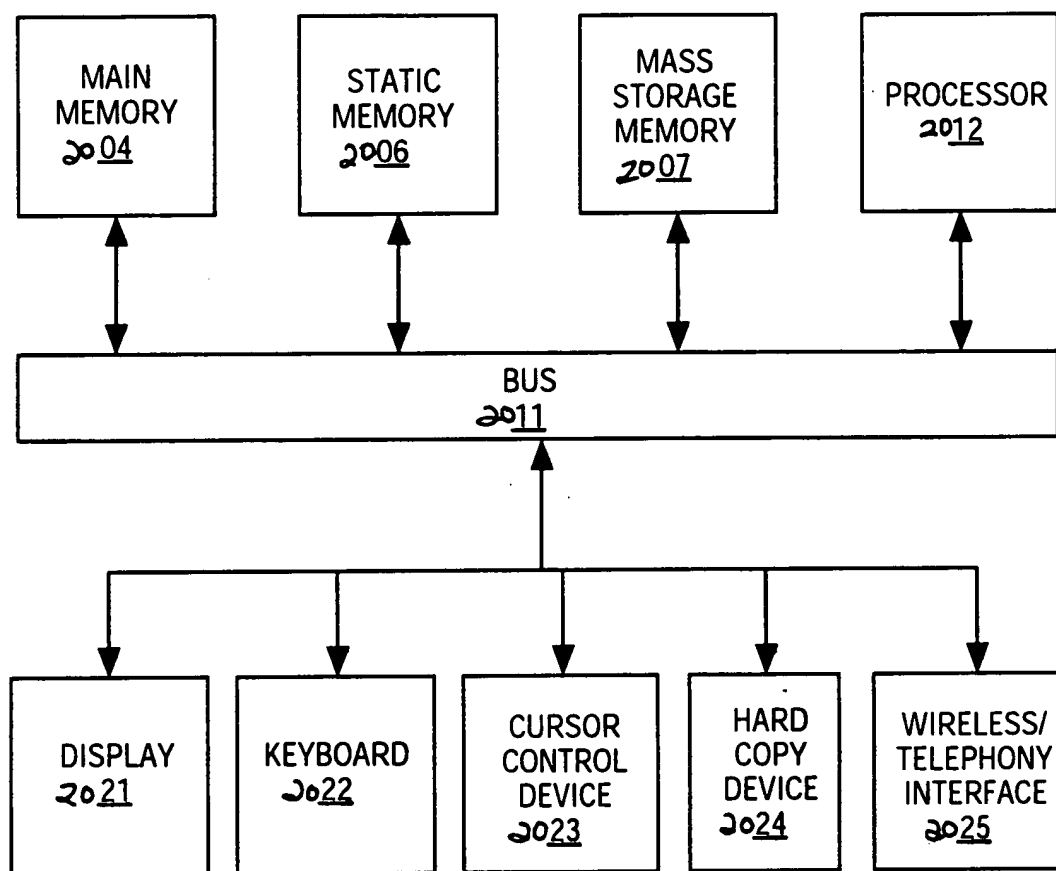


FIG. 20

09300831.032201

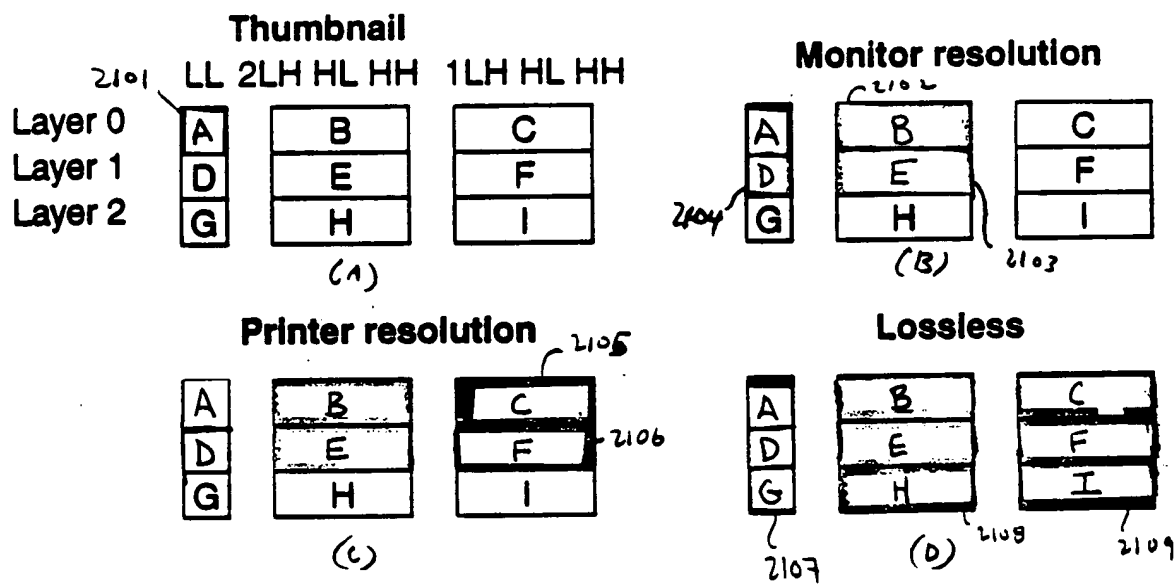


Figure 21

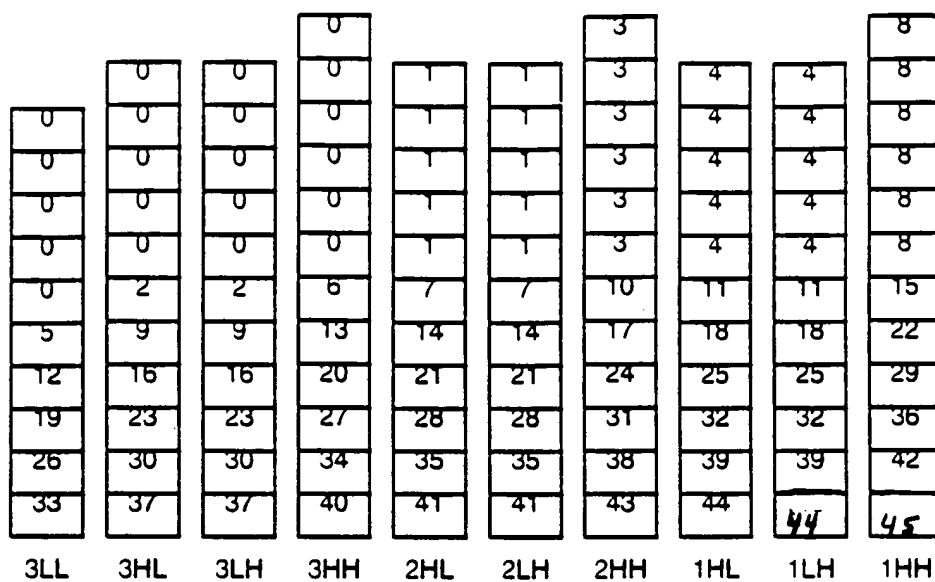


Figure 22

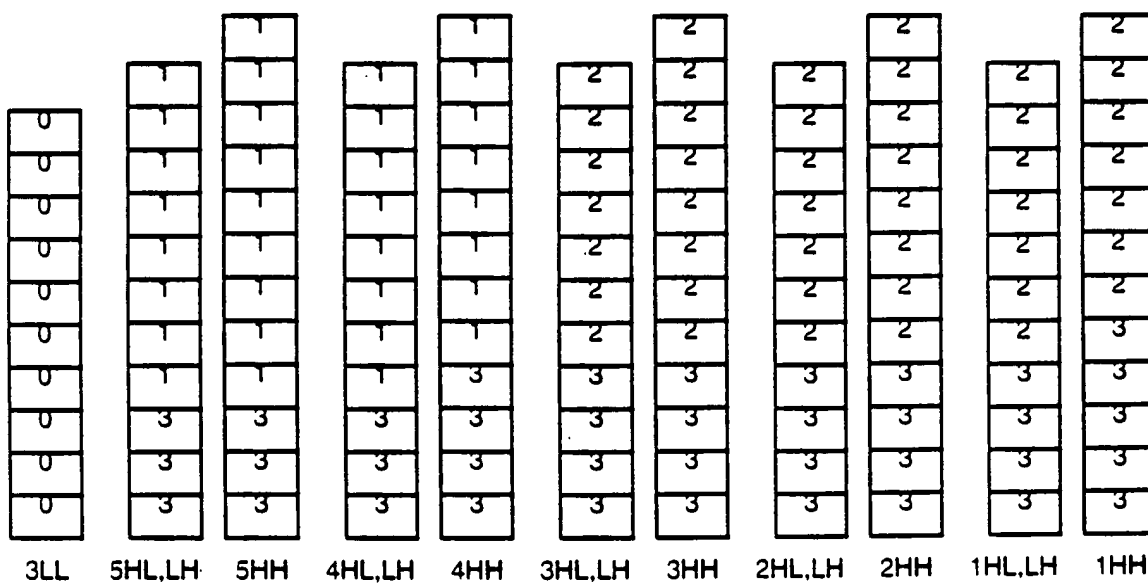


Figure 23

09800831-082201

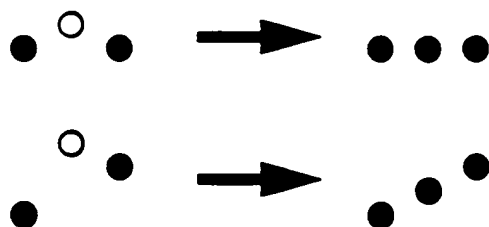


Fig 24

09800831-082201

TYPICAL DECODE OF COLOR IMAGES

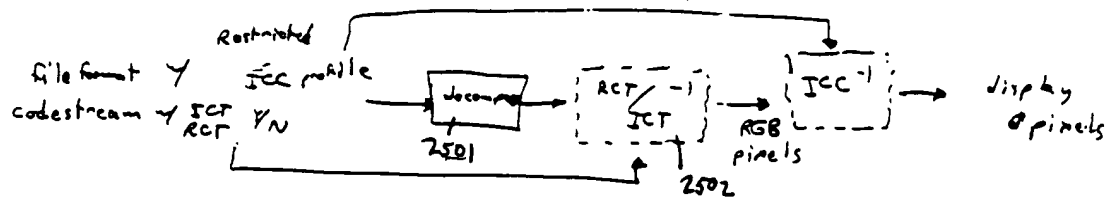


Figure 25

DUMB CAMERA ENCODER

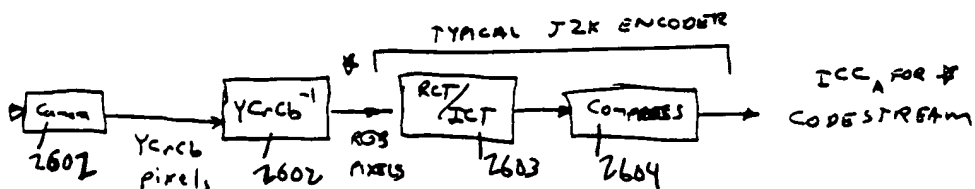


Figure 26

SIMPLE CAMERA ENCODER

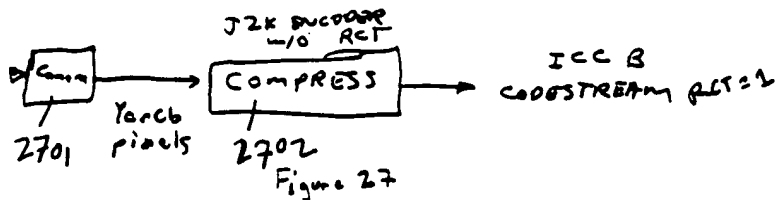


Figure 27

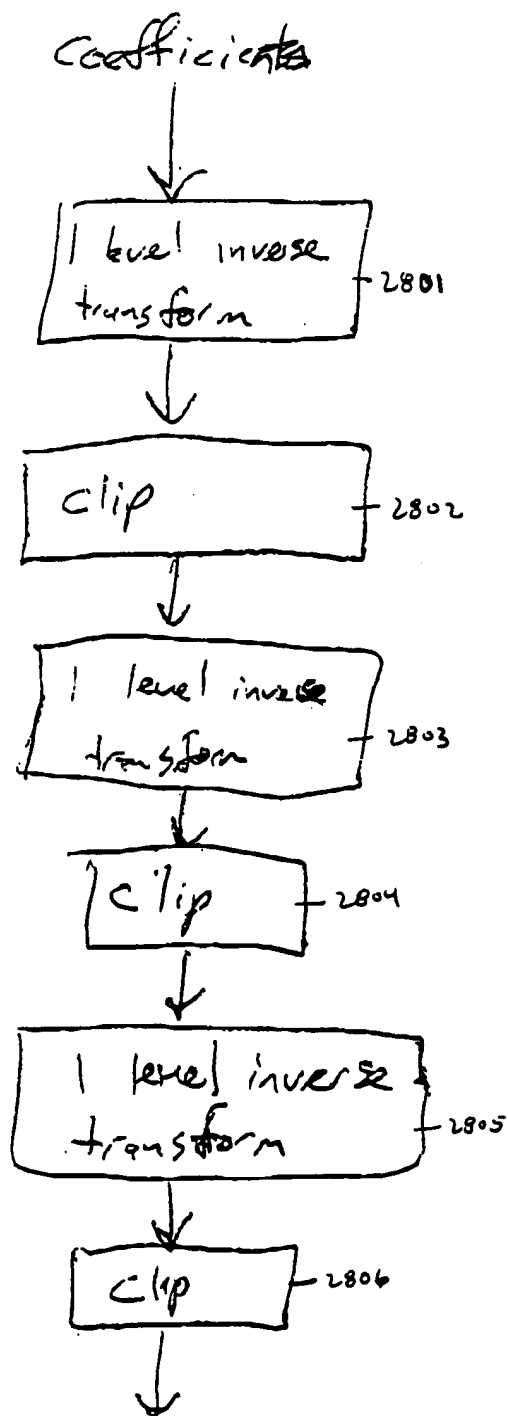


Figure 28